Naufal Nashif Imanuddin

Bogor, 16680, Indonesia, +62895422445605, naufalnashif.imanuddin@gmail.com

LINKS Instagram | Github | LinkedIn | Website

PROFILE I am a 22-year-old individual born in Cilacap, Central Java, Indonesia. I hold a Bachelor's degree in Statistics and Data Science from IPB University, with a thesis focusing on sentiment analysis using ensemble methods applied to Twitter data related to Biskita Transpakuan Bogor transportation services.

EXPERIENCES

Jan 2023 – Jul 2023
(6 Months)

Backend Engineering - Kampus Merdeka (Studi Independen) at PT. Ruang Raya Indonesia

- Developed robust server-side logic with expertise in databases, including SQL and NoSQL, and JSON.
- Ensured API functionality through thorough testing.
- Implemented reliable error handling mechanisms.
- Collaborated with the front-end team for seamless integration.
- Efficiently managed projects using Git and Github for version control.

Sept 2022 – Dec 2022
(3 Months)

Data Intern at PT. Xquisite AI

- Specialized in Python-based OCR for PDF data extraction and conversion.
- Key role in Azure Databricks data rollout.
- Contributed to Power BI dashboard modifications.
- Conducted User Acceptance Testing (UAT) for dashboard accuracy and usability.
- Enhanced skills in data manipulation, visualization, data engineering and business intelligence.

Jan 2022 – Nov 2022
(10 Months)

Head of Media and Branding at Junior Statistics Competition 2022

- Led the creation of social media content, utilizing graphic design and video production.
- Developed visually appealing and impactful PowerPoint designs.
- Oversaw design and branding initiatives, ensuring a cohesive and compelling brand image.
- Maintained consistency across platforms.

Nov 2021 – Nov 2022
(12 Months)

Staff of Media and Branding at Departmental Student Association

- Led social media content creation using graphic design and video production.
- Developed visually appealing PowerPoint designs.
- Oversaw design and branding initiatives for a cohesive brand image.
- Ensured consistency across various platforms.

EDUCATION

Aug 2019 – Jan 2024

Bachelor of Statistics and Data Science at IPB University

I completed my thesis, which focused on sentiment analysis using ensemble methods applied to Twitter data related to the Biskita Transpakuan Bogor transportation services.

SKILLS

- Programming Language (Python, R, Golang)
- Databases (SQL,NoSQL)
- Machine Learning
- Web Development (Html, CSS, JS, Streamlit Framework)
- Data Analytics
- Linux
- Version Control Systems (Git, Github)

LANGUAGES

- Indonesian (Native speaker)
- English (Very good command)